

## 2

- a linking bridge (2) between said cylinders, and
- two cylindrical terminals (10, 11) threaded in their interior.

2.- (Amended) An anatomical nasal inhaler [according to claim 1, characterised in that] of the type that are partially introduced into the nasal cavities in order to facilitate breathing, comprising:

- two cylindrical tubes (1.1) generally parallel, each cylindrical tube (1.1) [is] being provided with an internal opening (4) with a circular contour and with an external opening ([4] 3) with an elliptical contour, each cylindrical tube (1.1) having an end area (8) which is threaded on its exterior at a length less than 5 mm, and each cylindrical tube (1.1) being provided with two peripheral rings (5, 6):
- a linking bridge (2) between said cylindrical tubes (1.1), and
- two cylindrical terminals (10, 11) threaded in their interior, each of said cylindrical terminals (10, 11) being provided with a peripheral ring (7).

3.- (Canceled) Anatomical nasal inhaler according to claim 1, characterised in that said threaded terminals (10, 11) have a variable height depending on the inhaler model.

4.- (Amended) Anatomical nasal inhaler according to claim [1] 2, wherein said [characterised in that each cylindrical tube (1.1) is provided with] two peripheral rings (5, 6) are: [one is] an external [one] ring (5) located at [the] said external opening (3) of the cylindrical tube (1.1), and [one] an intermediate [one] ring (6), [located in [the] an area of said cylindrical tube (1.1) alongside the start of [the] said threaded end area (8); and [in that] wherein said peripheral ring (7) of each terminal (10, 11) is provided at [the] one end of said terminal (10, 11) corresponding to [the] said internal opening (4) of each cylindrical tube (1.1), and wherein said terminal (10, 11) [of an internal peripheral ring (7) and] , at its opposite end, functions as a stopper against [the] said intermediate ring (6).

5.- (Amended) Anatomical nasal inhaler according to claim 4, [characterised in that] wherein [the section of] said peripheral rings (5, 6, 7) [is] have a semicircular section with a diameter of 2 mm.

6.- (Amended) Anatomical nasal inhaler according to claim 2, [characterised in that] wherein [the] planes defined by [of] the external openings (3) with elliptical contour of the